External Wincor 2050 ATM Surround

Ref: PO-FSTD2-A3 1011mm x 1812mm Standard Wincor 2050 Surround

ATM Surround applied around outside of TTW ATM

- Standard Foamex
- Re ective Foamex
- Illuminated Foamex
- Polycarbonate
  - Please refer to price index

Manufactured to fit ATM that has limited clearance around machine

Pantone 186C

Pantone 427C (Stone)

Proba Pro Bold
Proba Pro Medium
Proba Pro Regular



Ref: PO-FSTD2-BES
Bespoke Surround for Wincor 2050

Standard non illuminated surround.

Core material will be 19mm foamcore PVC. Graphics will be produced using Hexis VCR3000 WG1 with a double hit for intensity of colour saturation. Graphics need to be laminated using a high quality vandal resistant film similar to Hexis GSOL170

Standard non illuminated surround reflective.

Core material will be 19mm foamcore PVC. Graphics will be produced using Hexis R3711 with a double hit for intensity of colour saturation. Graphics need to be laminated using a high quality vandal resistant film similar to Hexis GSOL170

Illuminated surround.

Core material will be 19mm foamcore PVC. Graphics will be produced using Hexis VCR3000 WG1 with a double hit for intensity of colour saturation. Graphics need to be laminated using a high quality vandal resistant film similar to Hexis GSOL170. The illumination of letters will be carried out using Light sheet led system supplied by Applelec Side illumination will be produced using high quality LED light strip R60COBA. Transformers are to be Mean well LPV-60-12 class 2 power supply, IP67

Illuminated surround.

Core material will be 10mm foamcore PVC. Overlay will be lexan 5mm polycarbonate Graphics will be printed to rear of polycarbonate Fitted into Aluminum back tray Core, polycarbonate and illumination to be housed in brushed stainless steel 316 grade stainless steel. Transformers are to be Mean well LPV-60-12 class 2 power supply, IP67